EPA Region 5 Records Ctr. 386163

217/782-6762

CERTIFIED MAIL #: P196 496 842
RETURN RECEIPT REQUESTED

August 11, 1992

Perma-Treat of Illinois, Inc. N. Carbon & Industrial Park P. O. Box 99 Marion, Illinois 62959

Re: IEPA #: 1990555010 -- Williamson County

Facility Name: Perma-Treat of Illinois, Inc.

USEPA ID#: ILD063698971

RCRA Closure File

Dear Environmental Coordinator:

As you are aware, we are currently evaluating the request for closure of your facility as referenced above, and which is regulated under the Resource Conservation and Recovery Act (RCRA).

Under Section 206 and Section 233 (copies enclosed) of the Hazardous and Solid Waste Amendments of 1984, all facilities "seeking a permit" (taken to mean interim status facilities) must provide for corrective action for all releases of hazardous waste or constituents from any solid waste management unit, regardless of the time at which waste was placed in the Unit. Please note that both hazardous and non-hazardous wastes can meet the definition of solid waste under 40 CFR 261.2.

Consequently, we must determine whether such releases have ever occurred at the facility site. If they have, we must ensure that any necessary corrective actions either have been taken, or will be taken, pursuant to a decision on your closure plan. An important part of our determination includes your willingness (or unwillingness) to complete the enclosed certification form. Please read it carefully, complete it, and either sign and return it, or return it to us unsigned with a cover letter of explanation, within 30 days of the date of this letter.

Please call the Permit Section at 217/782-6762 if you have any questions, or wish to discuss this matter further.

Very truly yours,

awrence W. Eastep, P.E., Manager

Permit Section

Division of Land Pollution Control

Bureau of Land

Enclosures

cc: George Hamper, USEPA - Region V

IL 532-1428 LPC 217 Rev. 3/92



Illinois Environmental Protection Agency

2309 West Main, Marion, IL 62959

Date : August 20, 1992

To : Bill Sinnot, DLPC/ HW Permit_Unit

From: G.E. Steele DLPC/FOS Reg. 7 Subject: 1990555010 - Williamson Co.

Perma Treat of Illinois

ILD063698971 Closure Log 653

The following comments are presented concerning the closure plan submitted by Perma Treat for their waste pile storage area.

- 1. A major portion of the plan reiterates the defenses of the CIL response that this site didn't store anything, implying that a closure plan isn't needed. The plan states that only 22 drums of waste were produced during 6/91 and 11/91 & and that this level is below the small quantity exemption. Review of the manifests shows three shipments of 2 drums each, and one of 16. During the 6/20/91 inspection, the waste pile discovered was identified as coming from the sump clean out conducted in January. This clean out exceeded the SQG limits, and was fully regulated. It was not shipped off site within 90 days. Additionally, the last off site shipment of waste prior to the 6/91 inspection was 11/08/90.
- 2. The location of the waste pile on the site map is incorrect. It was located on the southeast corner of the pad. The arrangement of pallets is also incorrect. See the attached sketch.
- 3. There are no berms preventing run off from leaving the pad area. Residue from past spillage of the pad was readily apparent on the sidewalls of the elevated pad. Evidence of past spills was also seen. Some soil removal from around the pad was conducted at the time the stored waste was shipped off. One sample was reportedly taken from the cleaned up area. The sample location and analysis were not included in the closure report. A description of the type and amount or remedial work was not included. One sample is insufficient to characterize the adjourning affected area.
- 4. Removal of residues, particularly from the elevated sidewalls, is not addressed.
- 5. This unit is not part of a recycling process. It is used simply to remove the free liquids from the sludge type waste material. This is confirmed on page 2 of the plan.
- 6. Pallets supporting a mesh metal screen were seen under neath the pile. The closure plan does not identify what happened to these materials.
- 7. The manifests submitted in the plan contain several duplicate copies of two manifests.

STATE OF ILLINOIS

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ENVIRONMENTA	AL PROTECTION AGENCY
Subject TERMATREAT of JULIANIS, INC	. Log # 653
Data	
Reviewed by William T JunioTT II	Date HUGUAT 20, 1992
	Ť.
INTRO TO PROJEC	
5 B	Prema-12:05 1 T
SUBMITTAL By NAME	T 121,3815 Let C 630
DATE OF SUBMITTAL :	PERMA-TREAT of ILLIONS Log #C-653
RECEIVED DATE :	July 31, 1992
NAME OF FACULTY :	PERMA-TREAT of ILLINOIS
NAME OF FACILITY	
FACILITY (DEATION)	CACBON ST. & INDUSTRIAL PARK DENE
,	MARION, ILLINOIS 62959
	(618)-997-5646
SUBMITTED BY:	CONSULTING ENGINEERS
, , , , , , , , , , , , , , , , , , ,	CONSULTING ENGINEERS
1 2	
Way SENT IN	FOS CAUGHT THEM STORING HAZARDOW WASTE IN A PILE WIL A PERMIT.
	MANUAL CONTRACTOR MANUAL MANUA

^{1) 15} IT A FIRST SUBMITTAL ? YES

^{2) 15} IT A MODIFICATION TO A PREVIOUS SUBMITTAL NO

³⁾ WHAT WWAU'S LEE BEING ADDRESSED BY THE CLOSURE PLAN: (1) SO3 UN.

STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

IL 532-0357 ADM 39 054-002 43

Subject PERM	ATREAT
Data	Avgust 19 1992
Reviewed by	REVIEW OF PERTINENT FILES
	NOTIFICATION of HAZARDOUS WASTE ACTIVITY (GENERATOR REAL
	RCEA INSPECTION => THE FACILITY PRESSURE
	TREATS WOOD USED FOR LANDSCAPE TIES AND BLOCKS USED
	IN UNDERGROUND MINE FROM BOLTS. A WATER BASED
	CHRONE- COPPER- ARSENATE PRESERVATIVE 13 USED.
	THERE IS ONLY ONE PRESSURE CYLINDER ON SITE. TREATED
	TIMBERS ARE ALLOWED TO DRIP ONTO A CONCRETE PAD
•	FOR 48 HOURS AFTER TEGATING. THE PADE THE CYCIA
	DOSE PIT BOTH DEAIN TO THE INDOSE CONTAINMENT AREA
	OF THE PRODESS TANKS. COLLECTED LIGHTS her USED FOR
	Mare Up H2D.
8-8-85-	G:E. STEELE SENT A NEMO 6 THE FILE ABOUT THE
	INSPECTION
8-27-85	COMPLIANCE INQUERY LETTER

8-27-85 COMPLIANCE INQUIREY LETTER

SEPTEMBER 10, 1985 => PRESPONSE TO C.I.L.

SEPTEMBER 10, 1985 => RESPONSE MARKED AS ADEQUATE

JANUARY 29, 1986 = MARK HANRY SENT LETTER BAYING VIOLATIONS RESOLUT

STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

IL 532-0357 ADM 39 054-002 3,3

Subject FURMATREAT	, w e	034-002
PataReviewed by	TEVIEW - PERTINENT FILES	1 9 95 T 19, 1992
~	1991 > C.E. STEELE	_
October (1991 =>	NS TO CIL RESPONSE	LIAMAN ASKING FOR
OCTOBER 18, 1991	=> RESPONSE TO CIL FE ATTOENEY	com STEPHEN HEDI.
	1991 => PREENFOZGEMENT CON 13, 1992 => CETTER FROM ATTOR	
,	13, 1992 => CETTER FROM ATTOR	,-

CROPA memo dated
Identify soil and/or groundwater clean-up levels. (Give basis, i.e., closure plan, COT/CROPA recommendation, PQL, etc.)
212
Is the portion of the sample to be tested appropriate? $\mathcal{N}\mathcal{A}$
Approximate volume of waste to be removed: (yds. or gallons)
Approximate volume of underlying and surrounding soil and liner to be removed:
How is site to be capped or otherwise restored? N/A
Are there any non-RCRA Solid Waste Management Units? Explain: THASE YET TO RECEIVE THE SWAN CERTIFICATION
Have there been any releases from the SWMUs?
Explain: THAVE YET TO SEE SUMU CERT. => However
FROM THE FILE REVIEW
How is the groundwater to be addressed for the closing unit? $\frac{z}{}$
Is groundwater monitored?
Is groundwater contaminated?
What is the facility's Subpart F compliance status?

					···
1	PR	AD	NA		
				i.	scale drawing of storage area
į	_	_	_	j.	surface description (asphalt, concrete, aggregate, soil)
	_	_		k.	structural integrity and containment devices (cracks, joints,
					deterioration, curbs, roof)
	8.	Clo	sure	of	tank storage or treatment units (SO2, TO1 725.297)
				a.	scale drawing of storage area, including secondary
		_	_		containment structures, sumps and drainage pathways
1	_			b.	description of materials used to construct tanks, ancillary
					equipment and secondary containment structures
	_			С.	present condition of tanks, ancillary equipment and secondary
					containment structures (i.e., structural integrity and
,	٠	•			surface condition)
,) / A				d.	removal of all hazardous wastes and residues from: tanks
\mathcal{N}_{1} .	_	_	_		pipes and discharge control equipment
.=	_				discharge confinement structures
503	_	_		e.	decontamination of equipment
		_		f.	soil testing beneath and around tank, including secondary
UNIT					containment areas, to verify that no spills or leaks have
ON.					occurred
		_	_		includes all hazardous constituents
A JEW	_		_		detection limits
		_	_		sampling increments and total depth of sampling
, <)					sample handling and analysis (40 CFR 261, App. III; SW-846; Attachment 7 of this document)
]				g.	cleanup standard
1	_		_	h.	removal of contaminated soi!
	_			i.	removal of tank (required by State Fire Marshall for
}	_				underground tanks which contained flammable materials)
	•	1			
	9.	CIO	sure	ano	post-closure for <u>surface impoundments</u> (SO4, D83, TO2 - 725.328)
Ì				a.	removal of standing liquids
	_			b.	removal of wastes and waste residues
1				С.	removal of liner
			_	d.	removal of underlying and surrounding contaminated soil
1	_	_	_	e. f.	cleanup standard management of removed material as bazardous waste unless
1		_	_	١.	management of removed material as hazardous waste unless determined to be nonhazardous under 721.103(c)
1				g.	post-closure care in lieu of material removal (725.328(c))
1	_		_	9.	(40 CFR 265.228(a)(2), March 19, 1987)
				h.	dewatering, stabilization or other treatment of remaining
} .		_	_	•••	wastes to provide cover support and/or render waste
]	•				nonhazardous (40 CFR 265.228(a)(2), March 19, 1987)
1/				i.	request for modification of Part A to include TO2 if
	-				stabilization or treatment is proposed

424

EQUIPMENT AND STRUCTURES -

DID NOT MENTION THE "PROPER DISPOSAL of FACUTY

STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

IL 532-0357 ADM 39 054-002 Cor

Subject TERMATERAT OF THEIR	100 × 100	054-002	
Reviewed by Alectiam TS. No.	»	Date	-
Dect	en B Closuze	Plan J-CIST	
(WN) 10 C) They In Not As HAZARDOUS NCCOZONG TO	Say" Maninger Waster Uncess T 821,103(=) = (d)	Dereconined To Be Abnula	?;A65 {Z
(Wholed They Sam	Post Closuze	15 200 Paguites , J	THE
(N/N/10d They Sam	3	U	
Cover Lette			
(NN) 10(e)(f) They Hai	LE NOT DENTIC	NES SOIL SAMPLING A	7 Au
Closure PE	REFORMANCE STD.	· _ M ,	T
(a) 27. (NXH) THOY T	DID MAKE IT Les	OIL LIKE IT MINIMITES	, +UZTHE
(b) (NXN) PROTECTS	S HUMAN HEALTH	+ = ENVIERNMENT	
(0) (N)(N) APDRESS	•		
28. TEN. J. J. Deg	WIESMENTS FOR (Cleasur Activities	
(NX) a) PONT MENT	Augruing Assor	29 CFR, RAET 1910	
29 N/A THEY I	DE STATE +	A FRET A	
29 N/A THEY I	To Deceive 7	THE SWALL CERT.	

	21.	Cons	struc	ction	procedures for cover (725.410(a))
	PR	AD	NA		
	_	_		a.	equipment requirements sheepsfoot roller, disk and water truck or other provisions for moisture control
	_	_	_	b. c.	lift thickness should be 8 inches (loose thickness) or less construction QA/QC number of compaction tests, hydraulic conductivity tests, grain size tests, etc.
				d.	hydraulic conductivity testing conducted in accordance with IEPA guidance
	22.	Not	ice	to lo	cal land authority (725.216 and 725.219)
	_	_	_	à.	survey plat submitted to the Agency and to County Recorder with closure certification
			·	b.	note on plat which states owner's and operator's obligation to restrict disturbance of the site per 725.217(c)
; ;		_		с.	record provided of type, location and quantity of hazardous waste disposed of within each cell or area of the facility, including wastes disposed prior to January 12, 1981 (725.219(a))
aia	23.	Not	ice	in de	ed to property (725.219)
1203	_		_	a.	recorded on deed or other instrument which will be examined during a title search that the land has been used to manage hazardous waste
DAIT	-	- .	 .	b. ·	copy of this instrument and a certification from the owner/operator that it has been properly recorded
, pour	24.				requirements activities and frequencies (725.217(a); 725.410(d))
		_ _ _		a. b. c. d.	integrity of final cover or containment structures leachate collection, removal and treatment systems groundwater monitoring system gas collection and control system (if provided)
	_	_		e. f.	benchmarks name, address and phone number for post-closure care contact person (725.218(c)(3))
	25.	Sec	urit	y	-
	_	_		a. b.	restricted access, if necessary security provided, if necessary (725.217(b))
ļ					

cc Marin

ATTACHMENT 1

CONTINUING RELEASES AT PERMITTED FACILITIES

Sec. 206. Section 3004 of the Solid Waste Disposal Act is amended by adding the following new subsection after subsection (t) thereof: "(u) CONTINUING RELEASES AT PERMITTED FACILITIES-Standards promulgated under this section shall require, and a permit issued after the date of enactment of the Hazardous and Solid Waste Amendments of 1984 by the Administrator or a State shall require, corrective action for all releases of hazardous waste or constituents from any solid waste management unit at a treatment, storage, or disposal facility seeking a permit under this subtitle, regardless of the time at which waste was placed in such unit. Permits issued under section 3005 shall contain schedules of compliance for such corrective action (where such corrective action cannot be completed prior to issuance of the permit and assurance of financial responsibility for completing such corrective action".

RECEIVED
AUG 2 4 1992
IEPA-DLPC

This Agency is authorized to require this information under Binois Revised Statutes, 1979, Chapter 111 1/2, Section 1039, Disclosure of this information is required under that Section, Failure to do so may prevent this form from being processed and could result in your application being denied. This form has been approved by the Forms Management Center.

ATTACHMENT 3

CERTIFICATION REGARDING POTENTIAL RELEASES FROM SOLID WASTE MANAGEMENT UNITS (CLOSURE PLAN REVIEW)

FACILITY NAME:	PERMA-TREAT OF ILLI	NOIS INC.		
EPA I.D. NUMBER:	ILD063698971			
LOCATION/CITY:	MARION			
STATE:	IL			
closed) at you	of the follwoing solid ur facility? NOTE - <u>DO</u> WN IN YOUR PART A APPLIC	NOT INCLUDE H	AZARDOUS WAST	ES UNITS
	•	YES	NO	
 Storage Tan Container S Injection W Wastewater Transfer St Waste Recyc 	k (Above Ground) k (Underground) torage Area ells Treatment Units		X X X X X X X X X X X X	RECEIVEI AUG 2 4 199 IEPA-DLPC
provide a des of in each ur wastes would under RCRA. wastes dispos description o	"Yes" answers to any of cription of the wastes dit. In particular, please considered as hazardalsed of and the dates of each unit and include ovide a site plan if available considered as the plan if a considered as the	that were stor ase focus on v ous wastes or ble data on qu disposal. Plo capacity, di	red, treated (whether or no hazardous communities or sease also pro	or disposed t the nstituents volume of vide a

Hazardous waste are those identified in 40 CFR 261. Hazardous constituents are those listed in Appendix VIII of 40 CFR Part 261.

IL 532-2094 LPC 462 7/92

NOTE:

GORDON & PRICE, Inc. Consulting Engineers

905 West De Young, Marion, Illinois, 62959 P.O. Box 1652 618-997-9371

Fax: 618-997-9373

July 30, 1992

Illinois Environmental Protection Agency Division of Land Pollution Control 2200 Churchill Road P. O. Box 19276 Springfield, IL 62794-9276

Re: 1990555010 Williamson County Perma-Treat of Illinois ILD 063698971 9/19/91 Compliance Inquiry Letter

Gentlemen:

In accordance with Section 703.159(b), Perma-Treat of Illinois hereby petitions the Agency for a determination that a post-closure permit is not required because the applicable sections of 35 Ill. Administrative Code 724 Standards have been met for the above-referenced compliance inquiry.

This petition includes attachments which are applicable to this submittal.

In service,

GORDON & PRICE, INC

_ John A. Gordon, P.E.

JAG:s1h

Attachments

xc: Gary Steele

RECEIVED

JUL 3 I 1992

TEPA-DLPC



300 - 400 pounds and is transported in excess of 200 miles for disposal.

Perma-Treat has modified its day-to-day operations to meet the following criteria:

- Solid materials temporarily accumulated from the sump (D002, D007 wastes) will have a maximum accumulation time on site of 90 days.
- 2. The accumulations of D004 and D007 wants have been eliminated.
- 3. The liner (concrete floor) will be cleaned by sweeping (once per day) to expedite any dripped process solution's return to the containment pile (sump pit).

CLOSURE (RCRA_D004, D007_WASTE)

Accumulated materials consisted of solid materials (mud and bark) removed from the containment pit (sump) which collects all materials (solid and liquid) contacting the concrete liner (floor). The materials are contaminated with chrome, copper, and arsenic (CCA). These solid materials' total accumulation onesite have never exceeded 6000 Kg. Typically, after moisture was reduced from the CCA-contaminated materials, 55-gallon drums were used to transport the waste. This was typically generated at the rate of two (2) drums per month. Exhibit 2 indicates the manifests for 6/91, 7/91, 9/91, 10/91, and 11/91. Twenty-two barrels of D004, D007 waste were removed and disposed of of during the indicated period. The accumulated material was disposed of during this period. Additionally, 20 cubic yards of soil were removed from the area surrounding the concrete liner in order to insure that all contamination of CCA materials had been

EXHIBIT 1

EXHIBIT 2



HAZARDOUS WASTL MANIFEST

(As Required By The Alabama Department of Environmental Management)

Flease	print or type.	(Form designed for use on eli					Form A	oproved, OMI	No. 20	50 0039. Expires 9-30
	WAST	M HAZARDOUS E MANIFEST	1. Generator's US EPA (0 No. A 9 8 9 7 3 0 ()	Manifest ument No.	2. Pag of	1	is not law.	requi	the shaded area red by Federa
	Perma-Ti	lame and Mailing Address	ois					Heet Doc		
		St. & Industri						A & G		9 (D
111,	Marion, Generator's F	Illinois 629	618/	997-5646	•					
		Company Name	6,	US EPA ID Numb	er	C. Sta	ter Ten	sporter at	DVE 4	
	Hickson	Corporation	ıGıA.	D: 000:0:8:2:1	91314	0,111	100000			#363-63U
-		Company Name	8.	D 0 0 0 8 2 1	er			sporter #4		
111			1.1	1 1 1 1 1	1 1			rs:Phone		
5	. Designated Fi	ecility Name and Site Addi	ress 10.	US EPA ID Numb	er			ling a ID		
		VASTE MANAGEMENT, I	NC.			1200		-	X .5	
		way 17 at Mile Marker 163	3 . A. I	1 0 0 0 0 6 2 2	. 4 . 6 . 4			7141m 355		
 -	Emeile, Alaba	ma 35459 iption (Including Proper Shipp	ning Name, Hazard Class, an		12. Con			13. Total	14. Unit	
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-		R'S CERTIFICATION: I heret		e Order #:	ly and acci	cately de	scribed	above by	· ·	·
	proper shipping	ng name and are classified, pa applicable international and na	icked, marked, and labeled, a	nd are in all respects in pro-					Y	
		quantity generator, I certify the practicable and that I have sel								
	future threat t	o human health and the envir	onment, OR, if I am a small q	uantity generator. I have ma						
	Printed/Typed	e management method that is Name	available to me and that I ca	signekute						Month Day Y
Ac	HRISTOPH	er edmonds		التلميلا		} [Ax		BUHRA?
1	17.Transporter 1	Acknowledgement of Reci	eipt of Materials			<u>. %. %</u>	<u>-11 -2</u>			<u> </u>
R A	Printed/Typed	Name XENNEDY		Signature , 5	\overline{T}	سدر مغر		,		Month Day Y
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R T E R	Printed/Typed	Name		Signature			1			Month Day Y
	19.Discrepancy In	ndication Space		<u> </u>						
F40-1			·							
 ; -	20.Facility Owne	er or Operator: Certification	of receipt of hazardous i	naterials covered by this	manifest	except	as not	ed in Item	19.	· · · · · · · · · · · · · · · · · · ·
۱×۲	Printed/Typed			Signature						Month Day
Ш										1 1 1

EPA Form 8700-22 (Rev. 9-86) Previous edition is obsolete.

GENERATOR NO. 1

INDIANA DEL ARIMENTO DE COMO COME MANAGEMENTO

OFFICE OF SOLID AND HAZARDO P.O. Box 7035 Indianapolis, IN 46207-7035	OUS WASTE MANAGEMENT
PLEASE PRINT OR TYPE	(Form designed for use on clife (12-pitch) typewriter.)

- 1	MINITORIALANDODS	US EPA ID No.	Manifest Document N	lo. ¯	. Page 1 Informa not rec	inited pa	ne shaded a r Federal la d I are requ
- -	2. Generator s Name and Mailing Address	6.3.6.9.8.9.7.10	000	· <u>7</u>	of 1 State la	W.	or are requ
Ì.	3. Generator's Name and Mailing Address Lerna IrBt of Illinois Inc.		•	^.	State Manifest Doc		
	Carbon Street & Industrial Park	Detve			VA 037	729:	10
	Marton 11 62950			В.	State Generator's II		
1	Marion, IL 62959 4. Generator s Phone (618) 994-24	71					
1	5. Transporter 1 Company Name	6. Use EPA ID Number			State Transporter's		
ļ i	Hickson Corporation	G A O O O O O O O	193	d D.	Transporter's Phon	· 219/	464-39
1.	7. Transporter 2 Company Name	8. Use EPA ID Number		Ē.	State Transporter's	i i D	- 4-61
				. F.	Transporter's Phon	e. 13 2	11.
	9. Designated Facility Name and Site Address	10. Use EPA ID Number		G.	State Facility's ID		-14 1 1 1 1 1 1 1 1 1
	Hickson Corporation			L	1 m. malesan io		<u> </u>
	2852 Raystone Orive	,			Facility's Phone		
ŀ	Valparaiso, IN 46383	14000073	160	9	(219) 464-	-3949	
	11. US DOT Description (Including Proper Shipping Name, Haz	and Class and ID Number I	12. Conta	iners	13. Total	14. Unit	L Waste
1	11. US DOT Description (including Proper Shipping Name, Haz	rard Class, and ID Number)	No.	Туре	Quantity	Wt/Vol.	AAGSIA
G	a. RQ, Hazardous Waste Solid, N.O.	c				1.	
E N			[55		G	0004
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R A	b.					:	1 30(c) 7
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1	d.						•
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	J. Additional Descriptions for Materials Listed Above Chemical Waste Hanagement Profit	le Sheet # MARD 3		~~	dling Codes for Was		****
-	J. Additional Descriptions for Materials Listed Above Chemical Waste Hanagement Profit	.le Sheet # MARD 39 talignature: (constant)	7 853 , ₁₂ ,	THEF SHENE	tat MONTAPASE til for radonisa o to for recovers	andig en Andig en Andig en	AMACOUN (Bredne) (Bredne) (Bredne) (Bredne) (Bredne)
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INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT OFFICE OF SOLID AND HAZARDOUS WASTE MANAGEMENT P.O. BOX 7035

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Generator's Phone () (618) 994-2 Transporter 1 Company Name	. 6. Use EPA ID Number			State Transporter's		
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Hickson Cerperation Transporter 2 Company Name	8. Use EPA ID Number	2. 17 .		State Transporter's		
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D. Designated Facility Name and Site Address Hickson Corporation	10. Use EPA ID Number		G	State Facility's ID	_	v
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varparatato, in 40505	INDOO07			(219) 464		Page 1
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Is se of a spill call the Indiana Office of Environmental Response. National Response Center at 800/424-8802 or 202/426-2675.

PLEASE PRINT OR TYPE

(Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-91

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